

100  
10  
20  
30  
40  
50  
100  
10  
20  
30  
40  
50

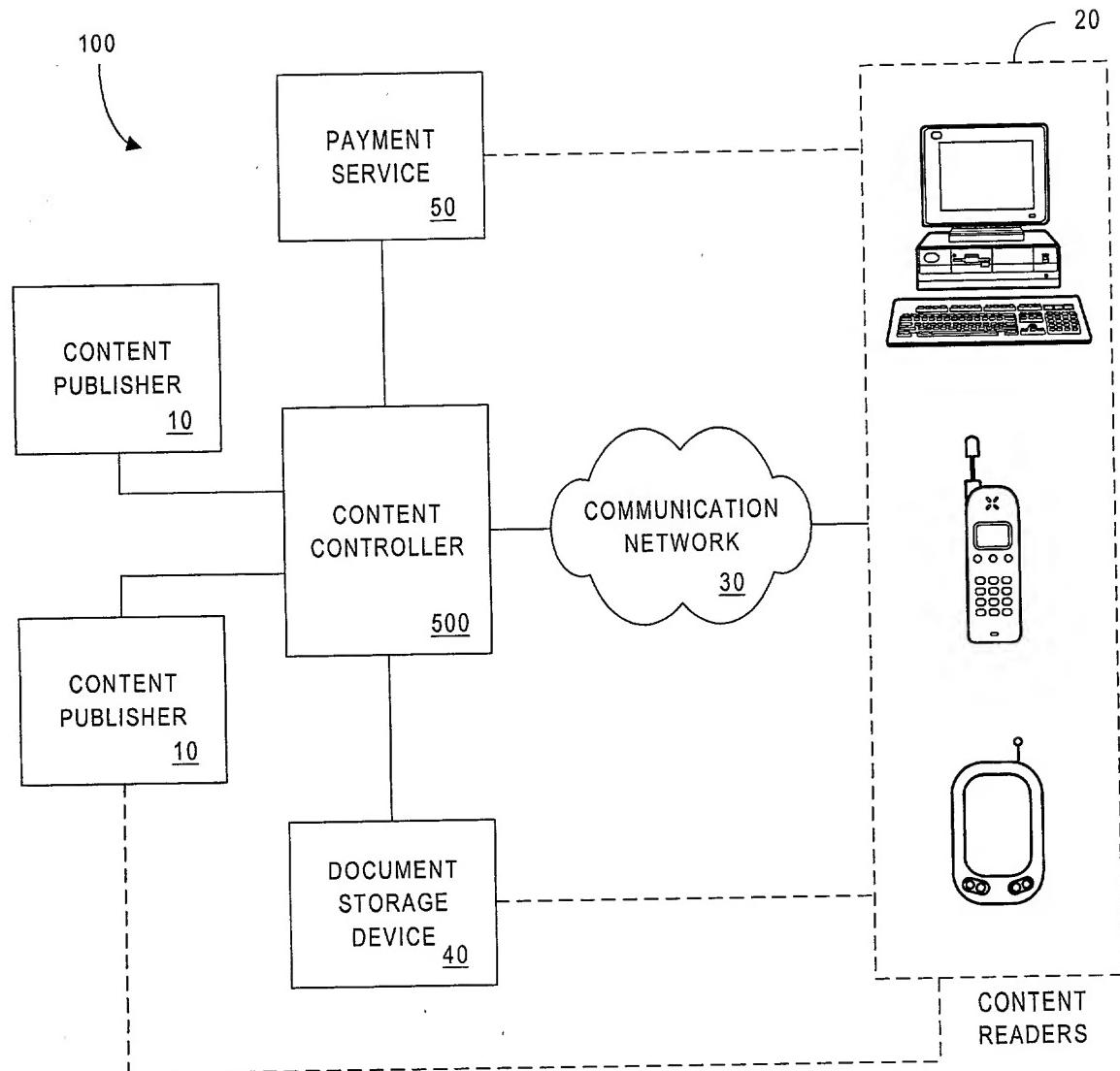


FIG. 1

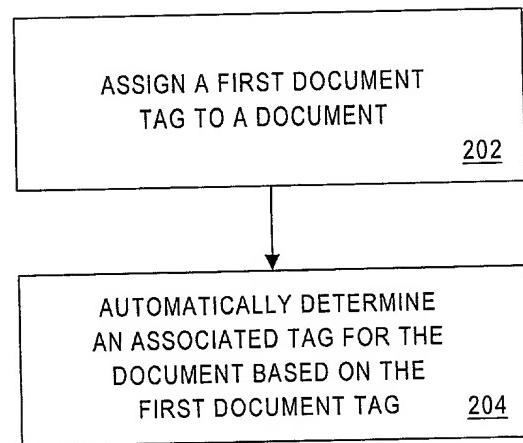


FIG. 2

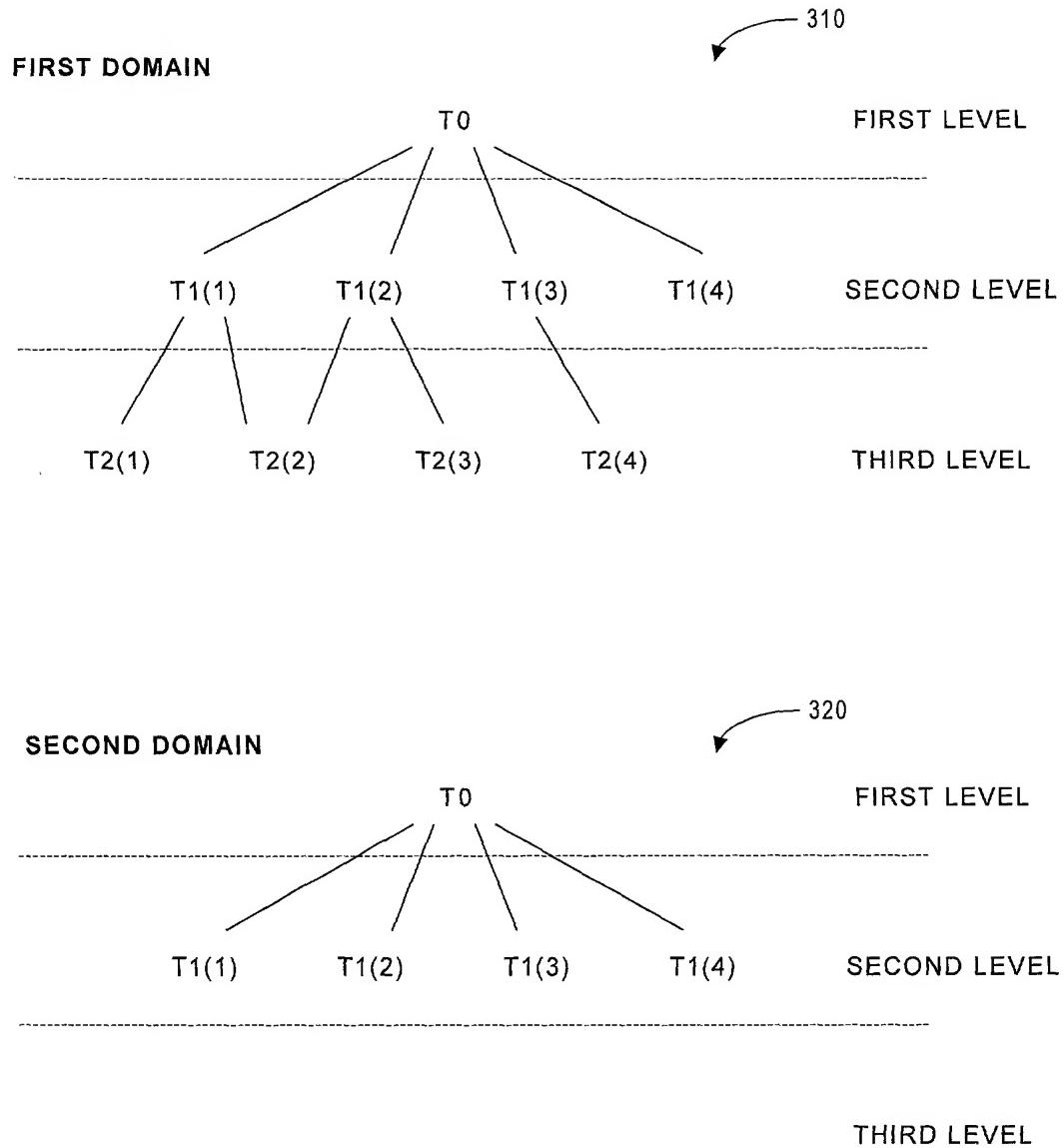


FIG. 3

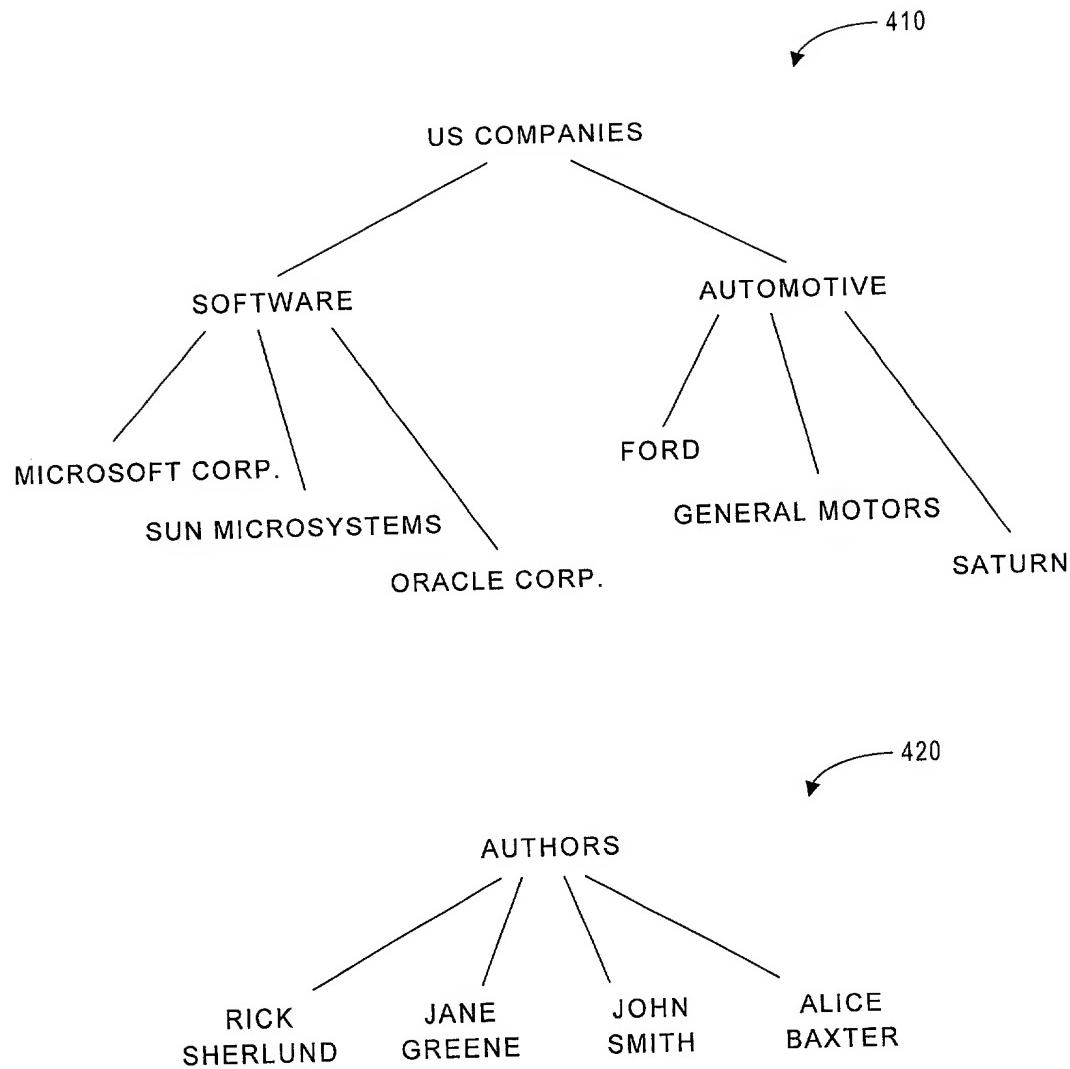


FIG. 4

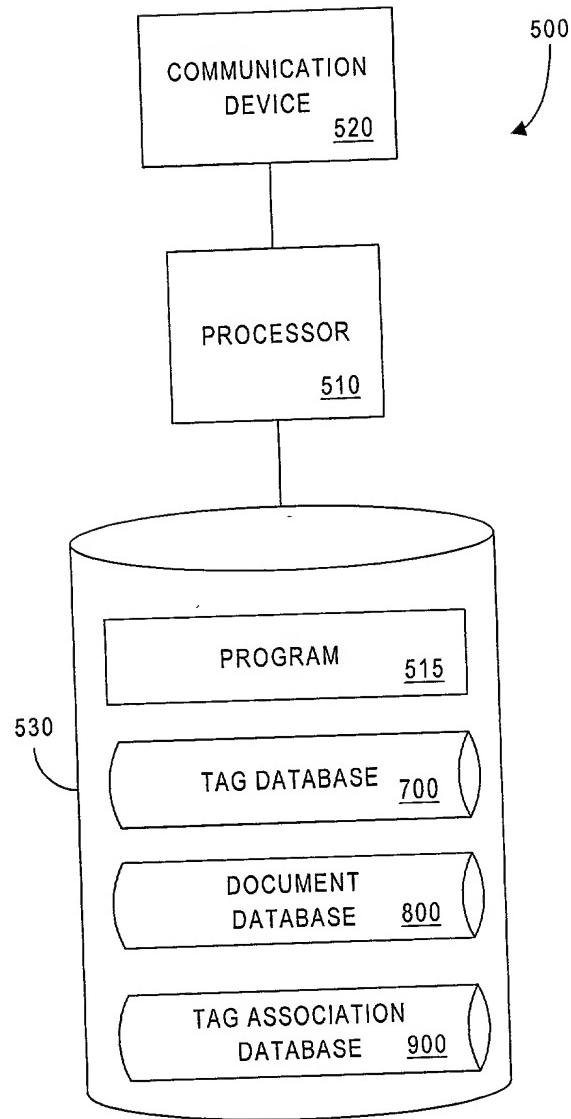


FIG. 5

12 ↗

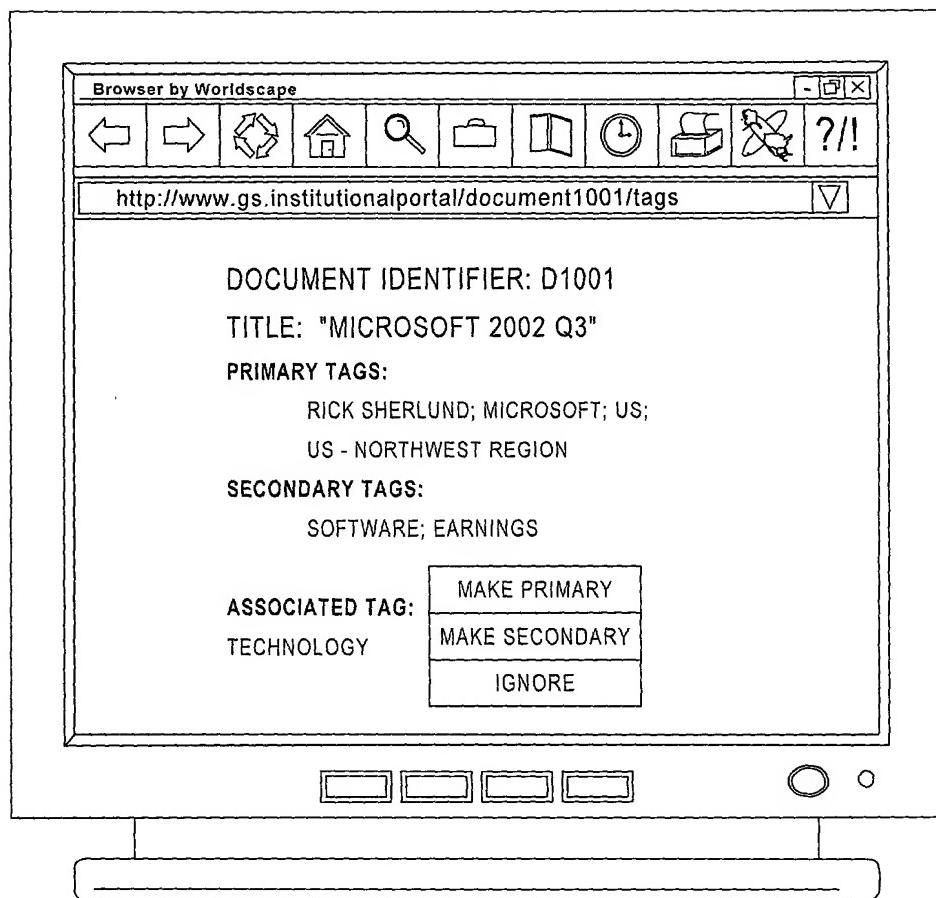


FIG. 6

700



TAG IDENTIFIER <u>702</u>	DESCRIPTION <u>704</u>	PARENT TAG <u>706</u>
T-A1(1)	AUTHOR - ANALYST	T-A0
T-A1(2)	AUTHOR - INVESTMENT ADVISOR	T-A0
T-A2(1)	AUTHOR- INVESTMENT ADVISOR - RICK SHERLUND	T-A1(1)
T-A2(2)	AUTHOR - INVESTMENT ADVISOR - JANE GREENE	T-A1(1)
T-I1(1)	INDUSTRY - TECHNOLOGY	T-I0
T-I1(2)	INDUSTRY - AUTOMOTIVE	T-I0
T-I2(1)	INDUSTRY - TECHNOLOGY - SOFTWARE	T-I1(1)
T-C4(7)	COMPANY - US - TECHNOLOGY - SOFTWARE - MICROSOFT	T-C3(2)

FIG. 7

800  
802  
804  
806  
808

800  
802  
804  
806  
808

DOCUMENT IDENTIFIER	DESCRIPTION	PRIMARY TAGS	SECONDARY TAGS
<u>802</u>	<u>804</u>	<u>806</u>	<u>808</u>
D1001	"MICROSOFT 2002 Q3"	T-A2(1); T-C4(7); T-R2(6); T-R3(2)	T-I2(1); T-T1(4)
D1002	"FORECAST CHART"	T-A43(6); T-T1(5)	NONE
D1003	"KEYNOTE ADDRESS (VIDEO)"	T-A31(73)	T-T5(23)

FIG. 8

900 →

TAG ASSOCIATION IDENTIFIER <u>902</u>	TAG ASSOCIATION <u>904</u>
TA1001	IF T-I2(1) IS A PRIMARY OR SECONDARY TAG, THEN T-I1(1) IS AN ASSOCIATED TAG
TA1002	IF T-A2(1) IS A PRIMARY TAG, THEN T-C4(7) IS AN ASSOCIATED TAG
TA1003	IF T-C4(7) IS A PRIMARY TAG, THEN T-A2(1) IS AN ASSOCIATED TAG

FIG. 9

1002  
1004  
1006  
1008  
1010  
1012  
1014

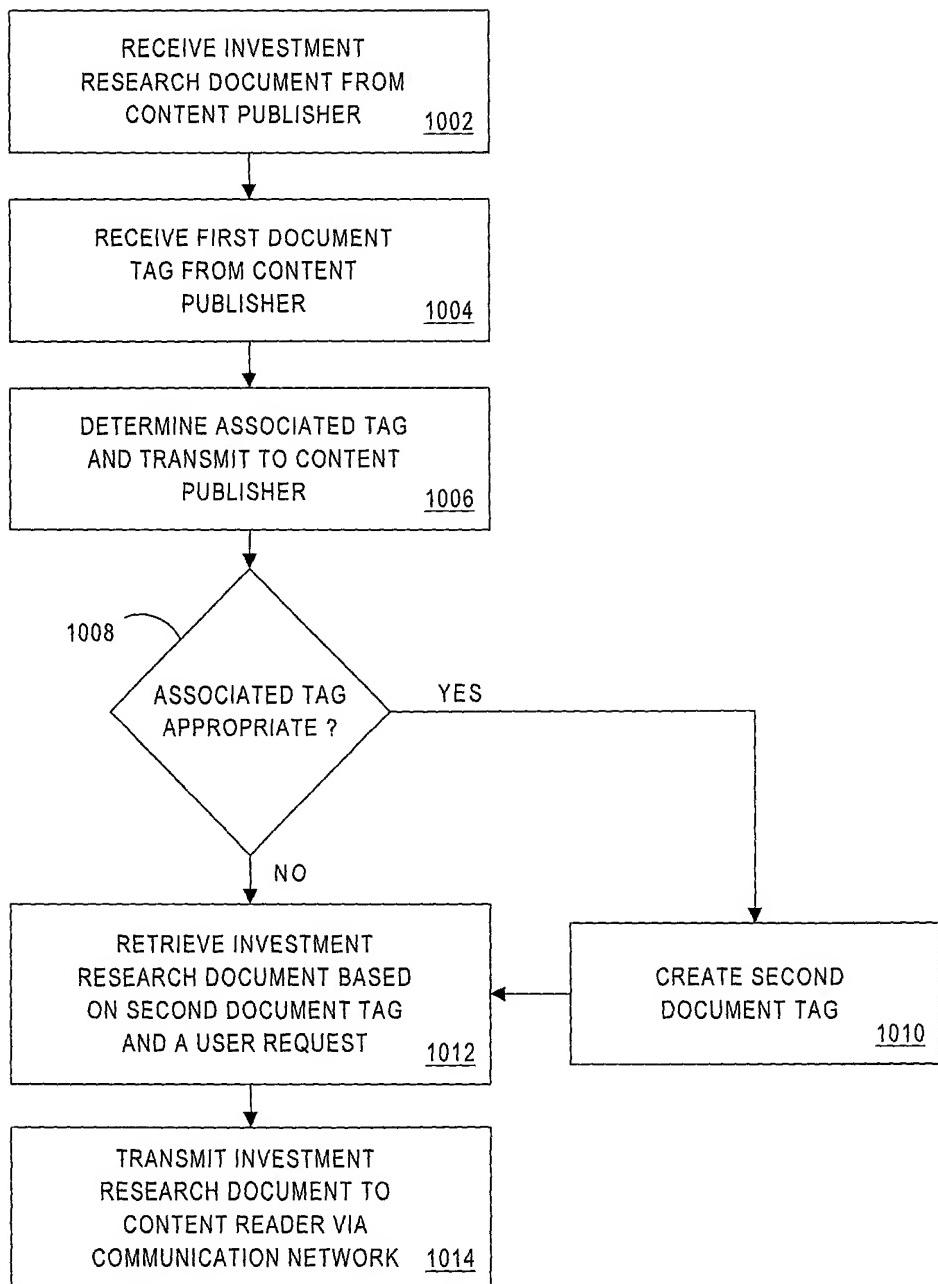


FIG. 10

1102  
1104  
1106  
1108

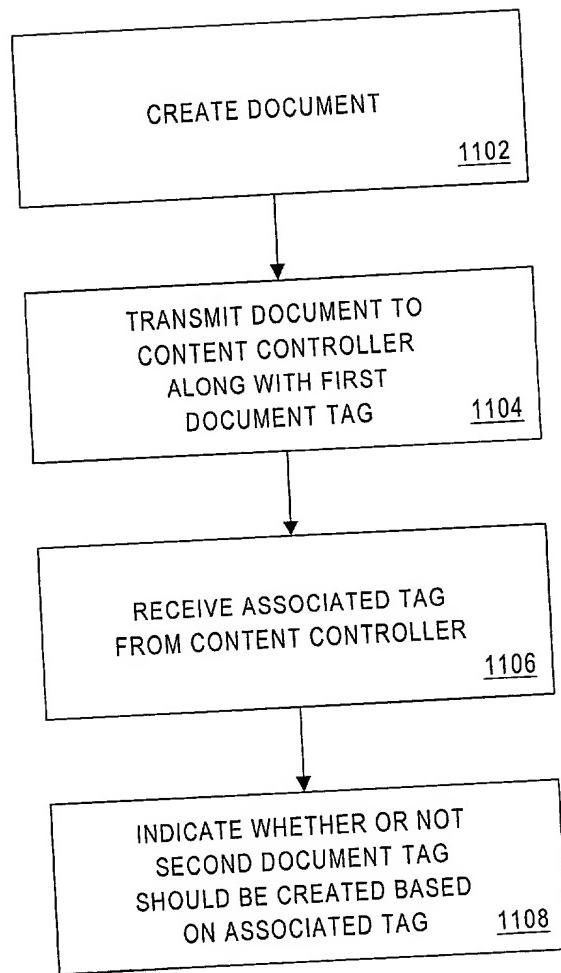


FIG. 11

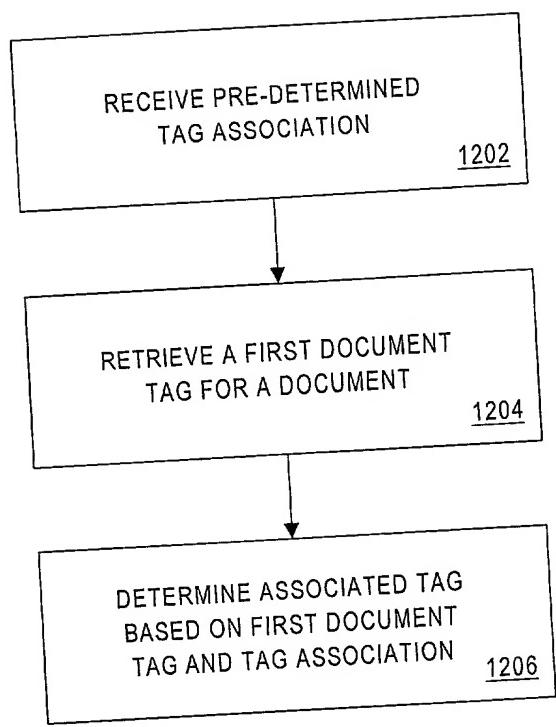


FIG. 12

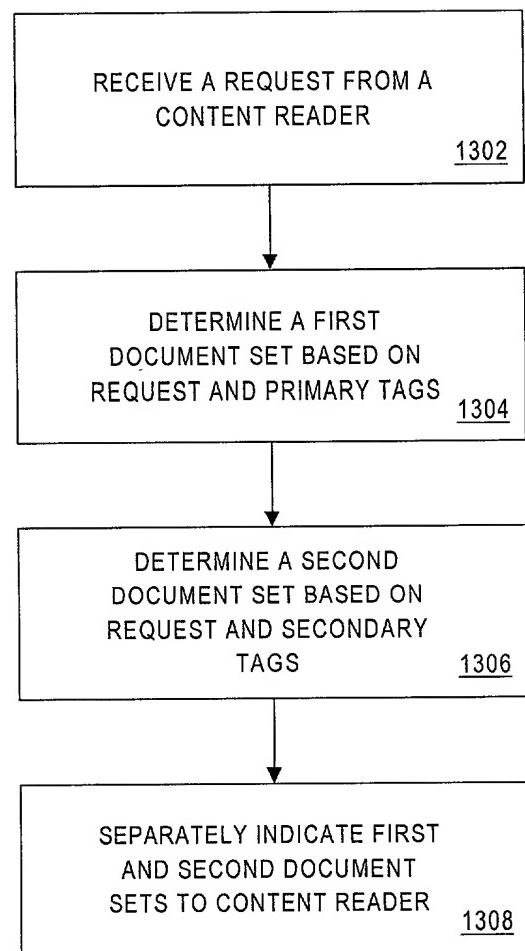


FIG. 13

22 →

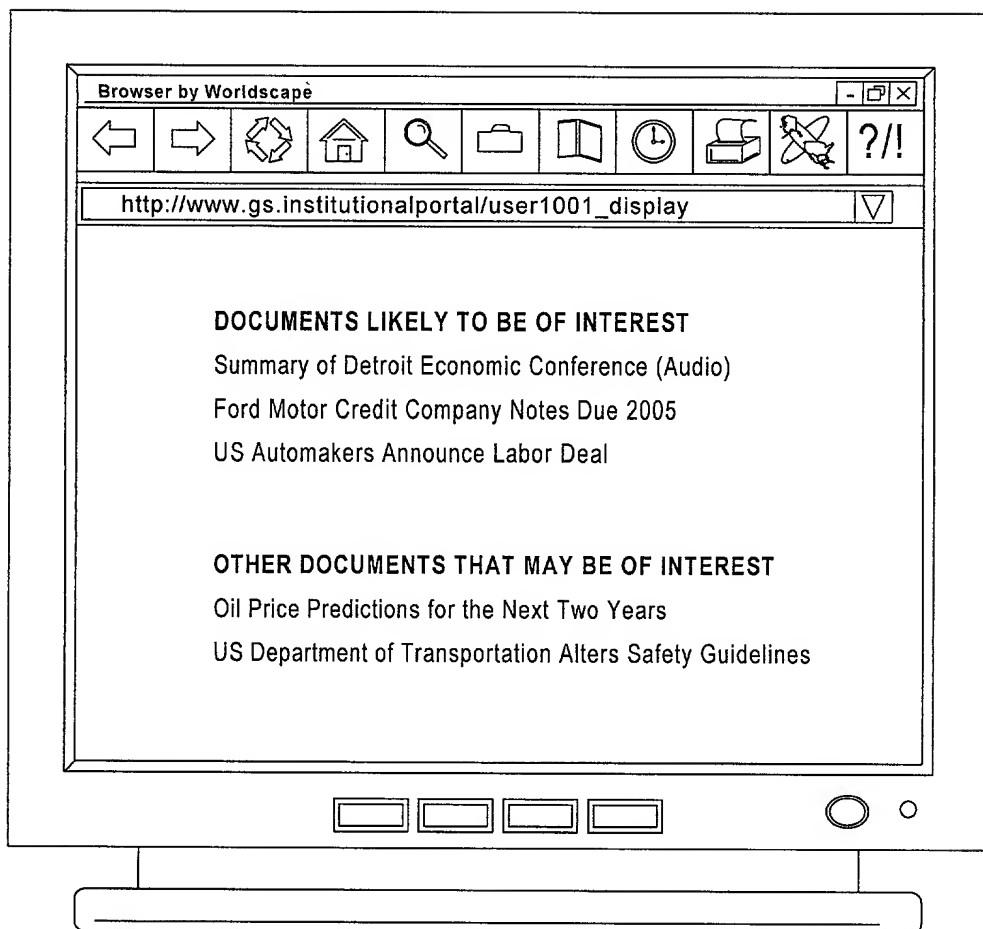


FIG. 14